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L1	244	380/247.ccls. and @ad<"20020912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:53
L2	52	380/249.ccls. and @ad<"20020912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:42
L3	4	"20010041560" "20030043763"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:43
L4	26	((("5357558") or ("5454032") or ("5657373") or ("5699407") or ("5805582") or ("5806000") or ("5845207") or ("5943620") or ("6393275") or ("6501946") or ("6671523") or ("6580908") or ("6393298")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 15:44
L5	211	"5357558" "5454032" "5657373" "5699407" "5805582" "5806000" "5845207" "5943620" "6393275" "6501946" "6671523" "6580908" "6393298"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:44
L6	2	"20020153410"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:45
L7	192	L5 and @ad<"20020912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:47
L8	2	Farah.in. and EMIN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:49

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L9	5	"6501946" and @ad<"20020912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:49
L10	3361	OTAP or (over with air with activat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:59
L11	2430604	MIN or (mobile with (ID or identificat\$3 or identity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:51
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L13	391901	("same" or common or standard or group or equal) with (L11 or serial or ESN)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:53
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L20	67449	OTA or (over with air with activat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 15:59
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L28	1	"5774804".PN.	USPAT; USOCR	OR	ON	2007/02/16 16:04
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L30	3	("6879825").URPN.	USPAT	OR	ON	2007/02/16 16:07
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L33	253359	((post or after or follow\$3) with activat\$3) or postactivat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 16:19
L34	1387	L32 and L33 and wireless and (air or OTA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/16 16:20
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Lichun Bao; Garcia-Luna-Aceves, J.J.;
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- ☐ 3. **Performance of a novel self-organization protocol for wireless ad-hoc ser**
Sohrabi, K.; Pottie, G.J.;
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- ☐ 4. **Supporting dynamic IP addresses for wireless push services in cellular n**
Ozugur, T.;
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- ☐ 5. **Adaptive receiver array for WDM optical wireless communication**
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- ☐ **6. Microwave power transmission for wireless tag**
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- ☐ **7. A distributed power management policy for wireless ad hoc networks**
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- ☐ **8. A novel reservation TDMA based multiple access scheme using adaptive multimedia wireless communication systems**
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- ☐ **9. Efficient key distribution for slow computing devices: achieving fast over activation for wireless systems**
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- ☐ **10. Adaptive QoS for wireless multimedia networks using power control and**
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Sungwon Lee; Young-Jae Song; Dong-Ho Cho; Hyunsuk Lee; So-Dong Park;
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- ☐ **13. Energy-efficient channel access scheduling for power-constrained network**
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- ☐ **16. Method of codec operation control by the call control protocol in 3GPP networks**
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- ☐ **17. Space-time division multiple access (STDMA) and coordinated, power-aware mobile ad hoc networks**
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- ☐ **18. Power and server allocation in a multi-beam satellite with time varying channel**
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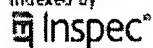
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O'Leary, S.; Ryan, F.; Wynne, B.; Gilliam, C.;
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Kyung-Ah Chang; Hang-Jae You; Byung-Rae Lee; Tai-Yun Kim;
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